

FIG. 1

#3

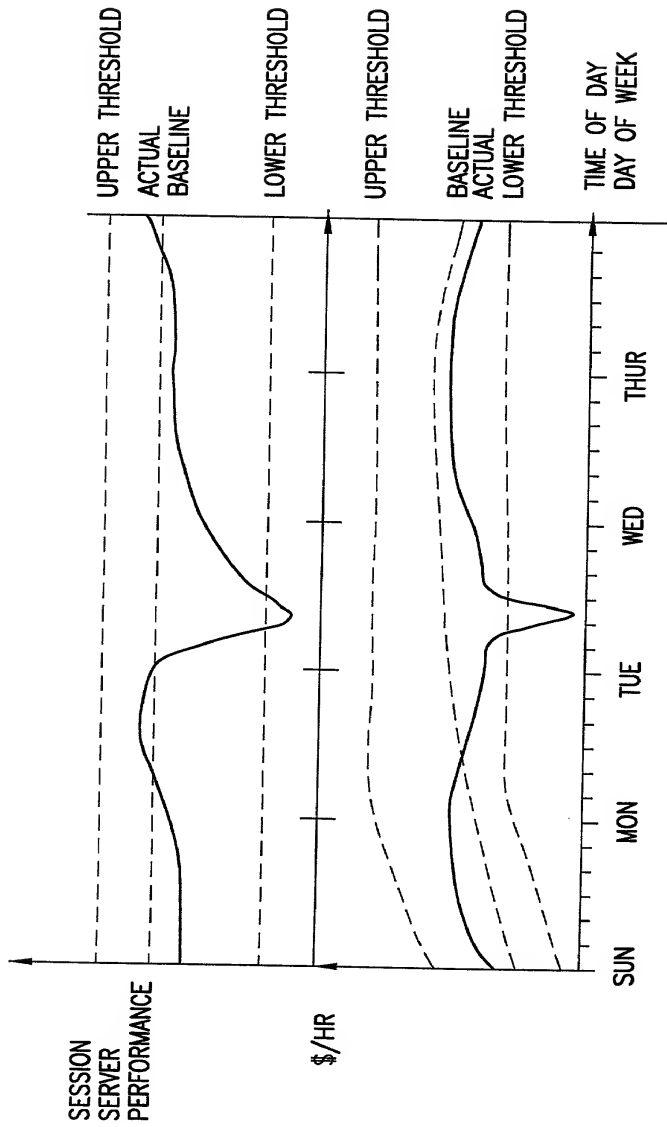


FIG.2

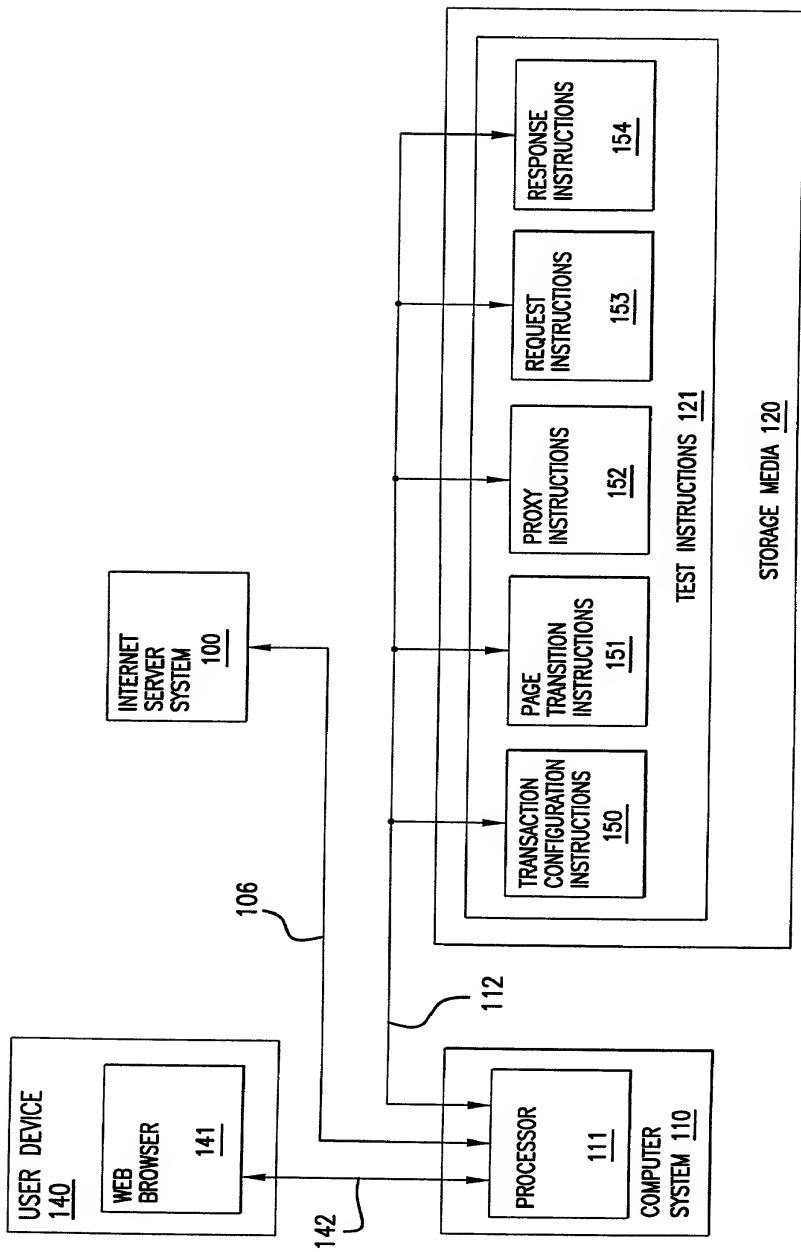


FIG.3

460

WEB BROWSER TOOLBARS

LOG-IN

USER NAME:

ACME CORP.

PASSWORD:

* * * *

LOG OUT

HELP

FIG.4

WEB BROWSER TOOLBARS

SELECT TRANSACTION

NEW TRANSACTION

TRANSACTION NAME:

BOOK PURCHASE

FIRST STEP NAME:

SELECT ITEM

FIRST ADDRESS:

HTTP://WWW.ACME.COM

RECORD

EXISTING TRANSACTION

ACME #1



EDIT

RENAME

PLAY

MONITOR

DELETE

UNMONITOR

LOG OUT

HELP

FIG.5

560

FIG. 6 is a schematic diagram of a web browser toolbar, showing a toolbar with various icons and buttons.

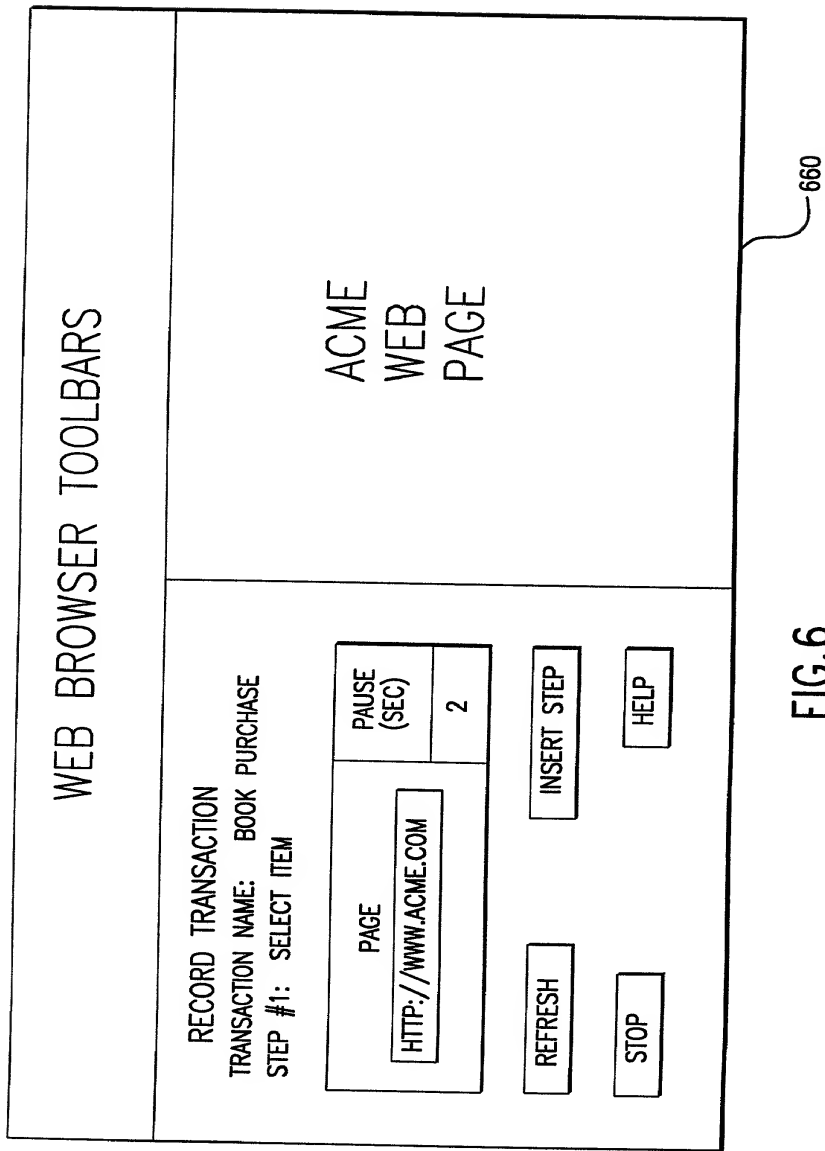


FIG. 6

www.pearsoned.com
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This book is intended for use with the Pearson Education
Interactive Learning System. It is not to be distributed
outside the system.

WEB BROWSER TOOLBARS

EDIT TRANSACTION

☐

TRANSACTION NAME: BOOK PURCHASE

○ STEP 1:

PAGE TITLE	PAUSE	URL	MUST HAVE	FAILS WITH
<input type="radio"/> <input type="button" value="BROWSE"/>	<input type="text" value="20"/>	<input type="text" value="HTTP://WWW.ACME.COM"/>	<input type="button" value="BOOKS"/>	<input type="button" value="ERROR"/>
<input type="radio"/> <input type="button" value="REVIEWS"/>	<input type="text" value="60"/>	<input type="text" value="HTTP://WWW.ACME.COM/BROWSE"/>	<input type="button" value="TIMES"/>	<input type="button" value="ERROR"/>

◎ STEP 2:

PAGE TITLE	PAUSE	URL	MUST HAVE	FAILS WITH
<input type="radio"/> <input type="button" value="PURCHASE"/>	<input type="text" value="22"/>	<input type="text" value="HTTP://WWW.ACME.COM/PURCHASE"/>	<input type="button" value="SECURE"/>	<input type="button" value="ERROR"/>

FIG.7

WEB BROWSER TOOLBARS

PLAY TRANSACTION

TRANSACTION NAME: PURCHASE BOOK

REFRESH

STOP

HELP

STEP	VALID PAGE CONTENT	TEST COMPLETE	ERROR MESSAGES
1: SELECT ITEM	YES	YES	NO
2: PURCHASE ITEM	YES	YES	NO

860

FIG.8

FIG. 9 is a state transition diagram of a system 100. The system 100 includes a user interface 110, a database 120, and a server 130. The user interface 110 is configured to receive user input and display information to the user. The database 120 is configured to store data. The server 130 is configured to process requests from the user interface 110 and interact with the database 120. The state transition diagram 100 shows the flow of the system 100 through various states and transitions.

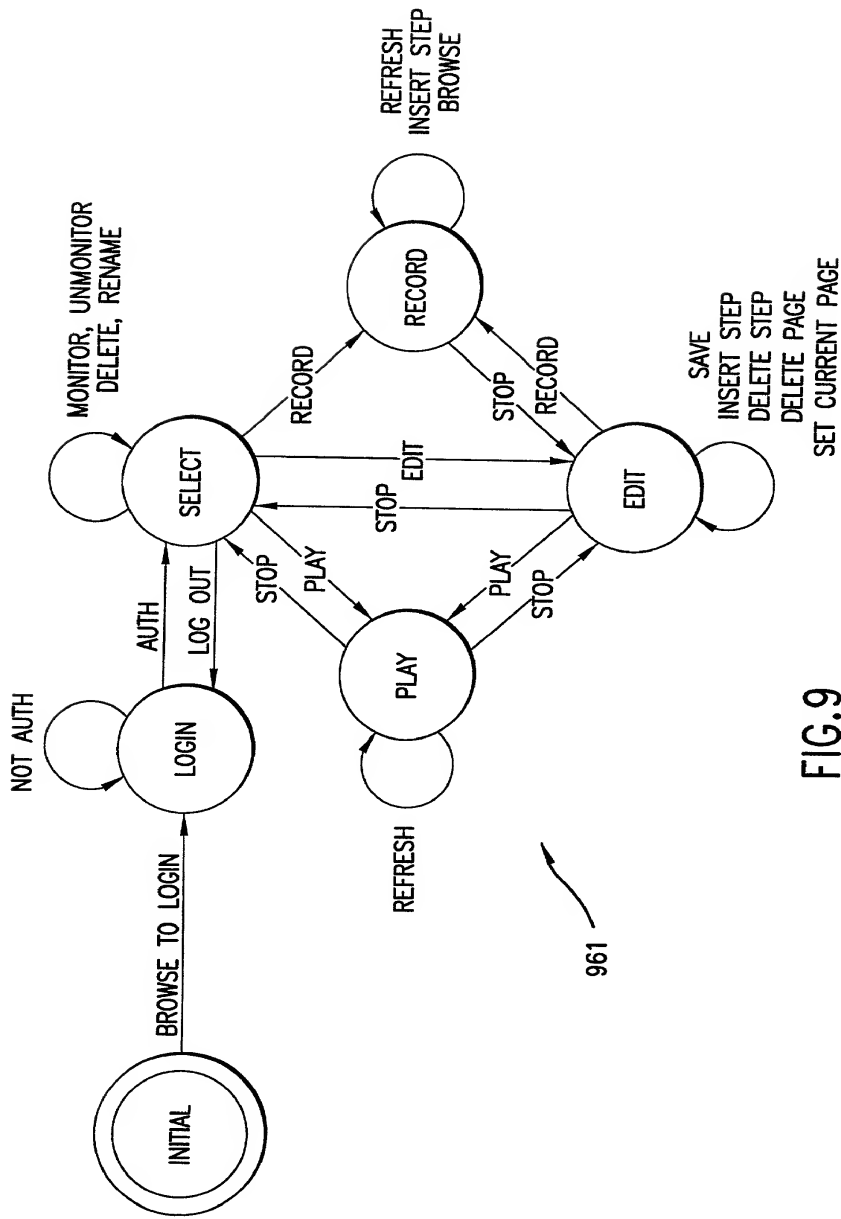


FIG.9

961

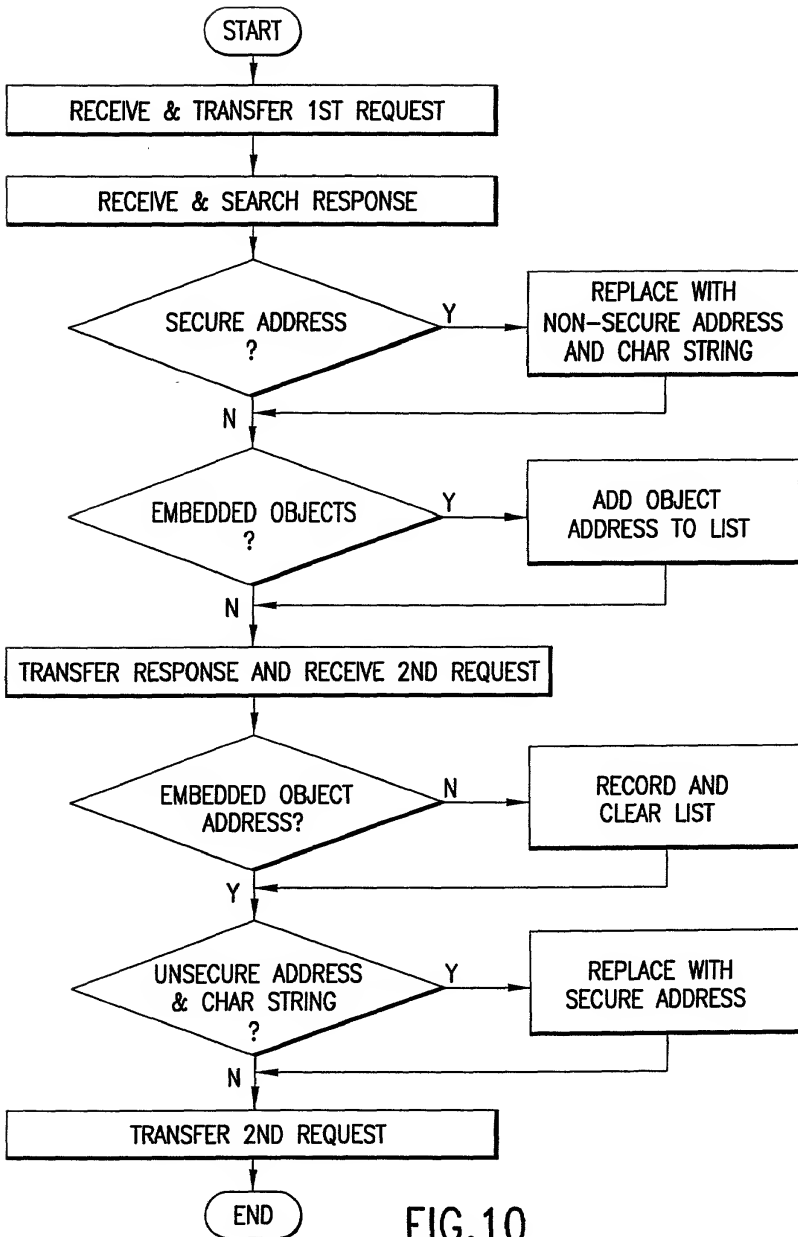


FIG.10

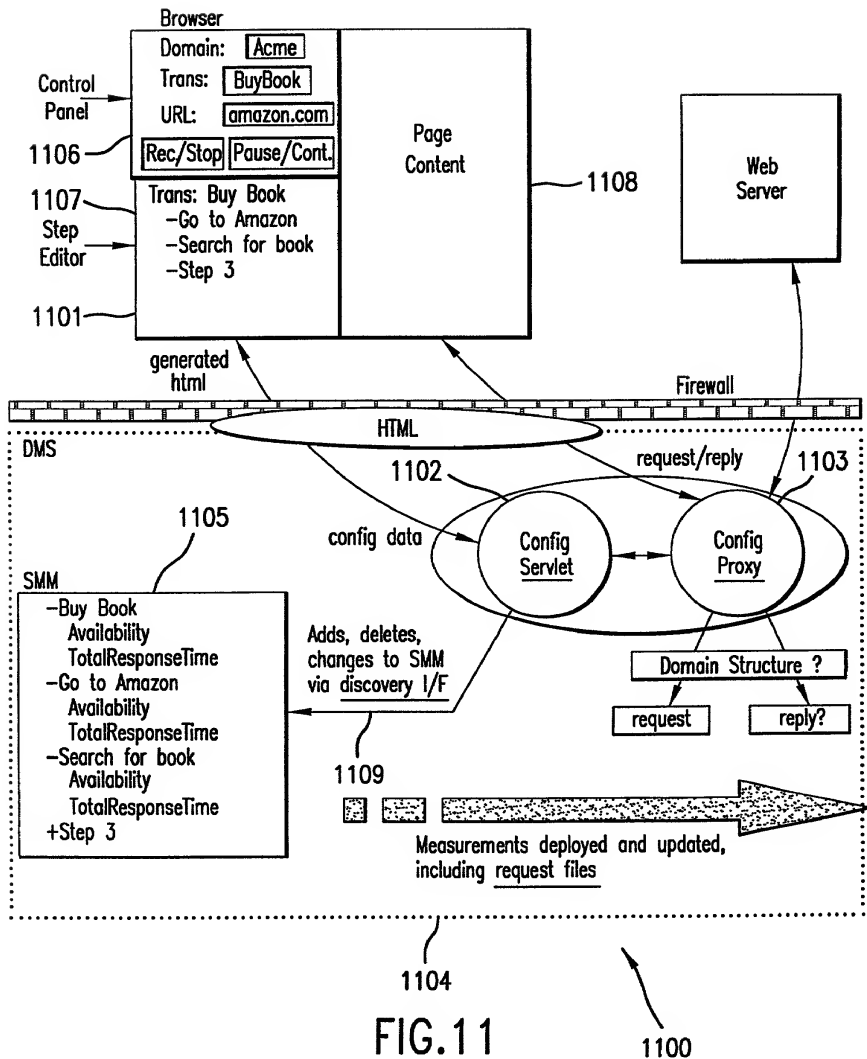


FIG. 11